

US EPA ARCHIVE DOCUMENT

Situation Photo Log

Tuesday, August 7, 2012

Kalamazoo River / Enbridge Spill

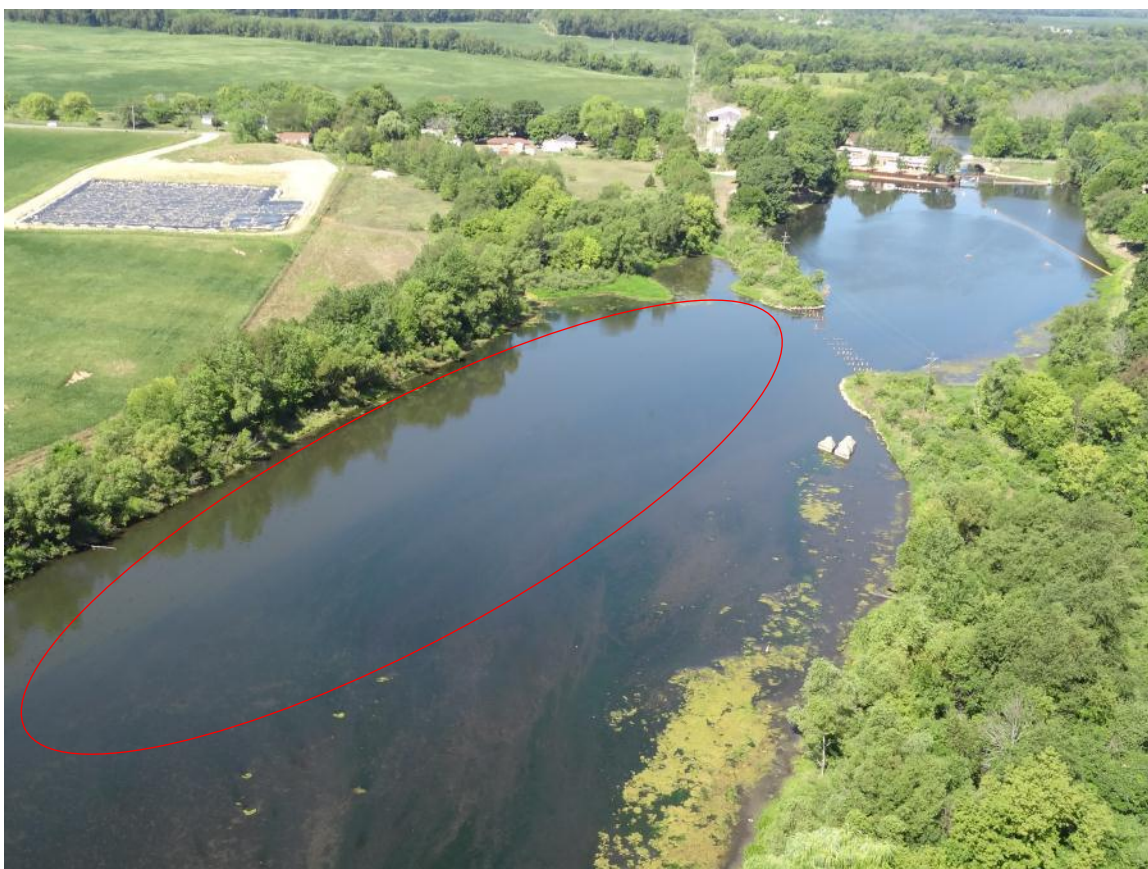
Weather / River Conditions for Wednesday, August 7, 2012

Conditions: Sunny

Ambient Air Temperature High: 89° F



1. Confluence, no sheen observed.



2. MP 5.25 – MP 5.63 area where sheen was observed, sweep boat in area.



3. MP 5.30 LDB sheen and tar globule observed.



4. MP 5.50 LDB sheen observed.



5. MP 5.60 sheen observed.



6. MP 5.60 LDB observed sweep boat.



7. MP5.50 LDB observed sediment coring team.



8. MP5.65 LDB sheen observed.



9. Ceresco Dam control point sediment plume and sheen observed, sweep boat in area.



10. Ceresco Dam oil globs and sheen observed collecting at the boom.



11. Ceresco Dam sheen observed collecting along control point.



12. MP 14.80 RDB observed agitation study crew.



13. North and South Mill Ponds, sheen observed.



14. MP15.50 RDB sheen observed.



15. MP15.50 RDB observed sheen and tar globules generated by boat motor.



16. MP 21.50 no sheen observed.



17. MP 26.00 RDB no sheen observed.



18. MP26.75 no sheen observed.



19. MP30.8 LDB sheen observed.



20. Morrow Lake Delta.



21. Morrow Lake Delta observed poling crew.



22. Morrow Lake Delta observed boom maintenance crew.



23. Morrow Lake.



24. Morrow Lake observed sweep boat in south cove.